

# ANURAAG RAI S

## AI & DATA SCIENCE STUDENT

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in ANURAAG RAI S

ANURA4G



### PROFILE

A motivated second-year AI & Data Science student with a passion for building impactful projects and fostering a collaborative tech community. Eager to leverage skills in Python and Data Science to contribute to the Google Developer Student Club and help peers learn and grow with Google technologies.

### EDUCATION

B.Tech(Artificial Intelligence & Data Science)  
M. Kumarasamy College of Engineering  
2024 - 2028

### SKILLS

- **Programming & Databases:** Python, SQL, C, HTML, CSS, API Handling
- **AI/DS Libraries:** TensorFlow, Pandas, NumPy, Matplotlib, Transformers (basic)
- **Developer Tools:** Git, GitHub, Google Colab, VS Code, Unity
- **Other Technologies:** IoT (ECIT 7-Levels)

### PROJECTS

- **Urban Service Prioritization Model** (In Progress) Engineered a predictive analytics model using Python, Pandas, and Transformers to assist in urban planning by identifying and prioritizing areas for essential civic services.
- **Real-Time Network Security Monitor** Developed a web security application with Python and SQL that monitors incoming network traffic to detect and mitigate potential DDoS attacks.
- **E-commerce UI Replication** Designed and built a responsive replica of a major e-commerce platform's login page, focusing on front-end best practices with HTML5 and CSS3.
- **C-Language Console Applications** Built a collection of console-based applications to demonstrate core programming principles, data structures, and efficient data management.

### LEADERSHIP & INITIATIVES

- **Event Organizer, TRENZ-2K25:** Executed the organization of technical competitions for over 100+ attendees, successfully fostering a hands-on learning environment.
- **Editorial Lead, STORK'S QUILL 2K25 Magazine:** Directed the magazine's creative and aesthetic vision while serving as the final pass editor to ensure high-quality, engaging technical content.
- **Presenter, Knowledge Sharing Session:** Researched and delivered a technical presentation on "Quantum Computing vs. Present Computing" to peers, demonstrating strong public speaking and analytical skills.
- **Hackathon Participant:** Competed in multiple hackathons (Hack Fest - MKCE, KSR Hackathon), rapidly developing innovative solutions under pressure.

### LANGUAGES :

*English (Fluent)*

*Tamil (Fluent)*

*Hindi (Fluent)*